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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: 6,897,227 B2)
)
Issued: May 24, 2005)
)
Patentee: Garst et al.)
)
Title: PRODRUGS OF PROTON)
PUMP INHIBITORS)
-----)

CERTIFICATE OF MAILING
I hereby certify that this correspondence is
being deposited with the United States Postal
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addressed to:

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Commissioner for Patents,
P.O. Box 1450, Alexandria, VA 22313-1450

on December 13, 2005

By: Toni Whyte

Name of applicants, Assignees, or
Registered Representative

Toni Whyte
Signature

December 13, 2005
Date

**LETTER BRINGING ATTENTION TO
ERRORS IN PRINTED PATENT**

Assistant Commissioner for Patents
Washington, D. C. 20231

**Certificate
DEC 21 2005
of Correction**

Dear Sir:

Upon reviewing the above-identified issued patent, minor errors came to the
applicant's attention. These errors are of such minor nature that requesting a Certificate
of Correction is not deemed necessary.

The errors are as follows:

Column 59, line 19 (application page 77, line 6), "2.97 mmole" should be --2.97 mmol--

Column 60, line 1 (application page 77, line 7), "2.97 mmole" should be --2.97 mmol--

Column 170, line 19 (application page 198, line 9), "0.0.105" should be
--0.0105--

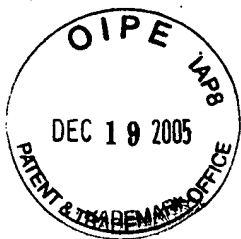
Column 5, line 29 (application page 5 from the bottom), "1 or two" should be
--one or two--

DEC 21 2005

Respectfully submitted,

By: Gabor L. Szekeres
Gabor L. Szekeres, Reg. #: 28,675

LAW OFFICES OF GABOR L. SZEKERES
8141 E. Kaiser Blvd., Suite 112
Anaheim, California 92808
Tel: (714) 998-3295



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**REQUEST FOR CERTIFICATE OF
CORRECTION OF PATENT FOR PTO MISTAKES**
(37 CFR 1.322(a))

Assistant Commissioner for Patents
Washington, D. C. 20231

Dear Sir:

1. Attached in duplicate is Form PTO-1050 with at least one copy being suitable for printing.

2. The exact page and line number where the errors occur in the patent are:

Column 29, line 40 (application page 41, line 15), "Compound 120 μ mole/kg" should be
--Compound 1 20 μ mole/kg--

Column 29, line 41 (application page 41, line 16), "Compound 320 μ mole/kg" should be
--Compound 3 20 μ mole/kg--

Column 29, line 41 (application page 41, line 16), "Compound 420 μ mole/kg" should be
--Compound 4 20 μ mole/kg--

Column 29, line 42 (application page 41, line 17), "Compound 620 μ mole/kg" should be
--Compound 6 20 μ mole/kg--

Column 29, line 42 (application page 41, line 17), "Compound 940 μ mole/kg" should be
--Compound 9 40 μ mole/kg--

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Column 29, line 43 (application page 41, line 17), "Compound 1240 $\mu\text{mole/kg}$ " should be--Compound 12 40 $\mu\text{mole/kg}$ --

Column 29, line 49 (application page 41, line 22), "Compound 3640 $\mu\text{mole/kg}$ " should be -- Compound 36 40 $\mu\text{mole/kg}$ --

Column 38, line 60 (application page 53, line 18), " CH_2C_2 " should be-- CH_2Cl_2 --

Column 71, line 40 (application page 89, line 19), "3,5-Dimethyl-42-3" should be --3,5-Dimethyl-4-{2-[3 --

Column 111, line 21(application page 135, line 3), "6.90 (t, 1H)" should be --6.90 (t, 1 HH)--

Column 117, line 39 (application page 142, line 15), "3-isopropyl]-{5-methoxy" should be--3-isopropyl-4-{5-methoxy--

Column 156, Reaction Scheme 37,(application page 183), next to arrow below Intermediate A36, "5° C" should be -- -5°C--

Column 180, line 18 (amendment page 4, line), "(i) through (viii)," should be --"(i) and (iii);--

Column 180, line 37 (amendment presented on 11/23/04, page 5, line 2 from bottom), "trivalent" should be --trivalent--

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3. Please send the Certificate to:
GABOR L. SZEKERES
LAW OFFICES OF GABOR L. SZEKERES
8141 E. Kaiser Blvd., Suite 112
Anaheim, California 92808

Respectfully submitted,

By: Gabor L. Szekeres
Gabor L. Szekeres, Reg. #: 28,675
Attorney for patentee, assignee

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U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO :

6,897,227 B2

DATED :

May 24, 2005

INVENTOR(S) :

Beard et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 29, line 40, "Compound 120 μ mole/kg " should be
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Column 29, line 41, "Compound 320 μ mole/kg " should be
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Column 29, line 43, "Compound 1240 μ mole/kg " should be--Compound 12 40 μ mole/kg--

Column 29, line 49, "Compound 3640 μ mole/kg" should be
-- Compound 36 40 μ mole/kg--

MAILING ADDRESS OF SENDER:

626-07-PA

PATENT NO.

6,897,227 B2

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